

The diagram illustrates a light beam deflection system. A light source (1) emits a beam that passes through a series of mirrors (2, 3, 4) and lenses (5, 6) to a light receiver (7). The receiver is connected to a synchronous detector (8), which is also connected to an oscillation circuit (9). The oscillation circuit is connected to a deflector (10) that deflects the beam. The deflector is connected to an output (11).

FIG. 2

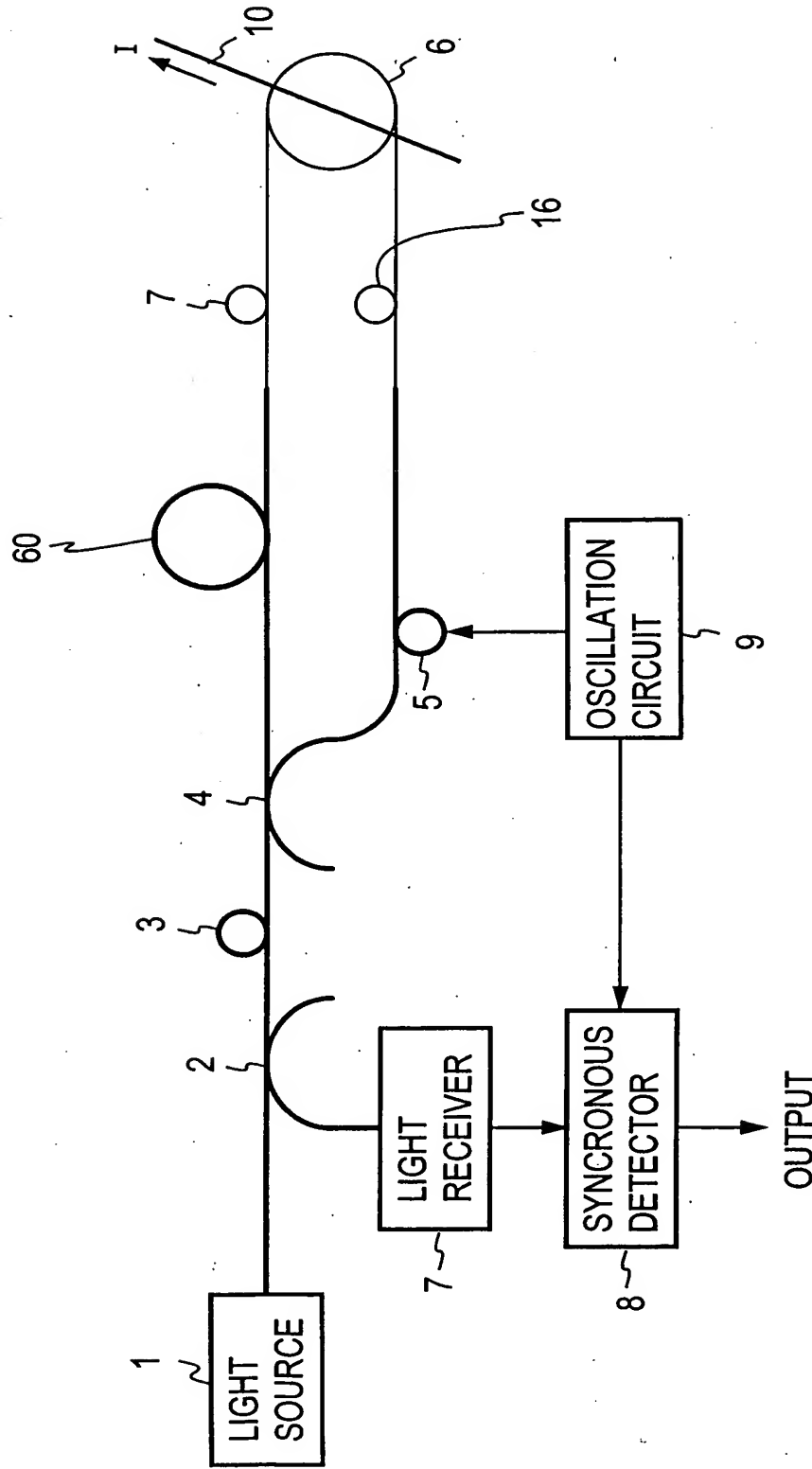
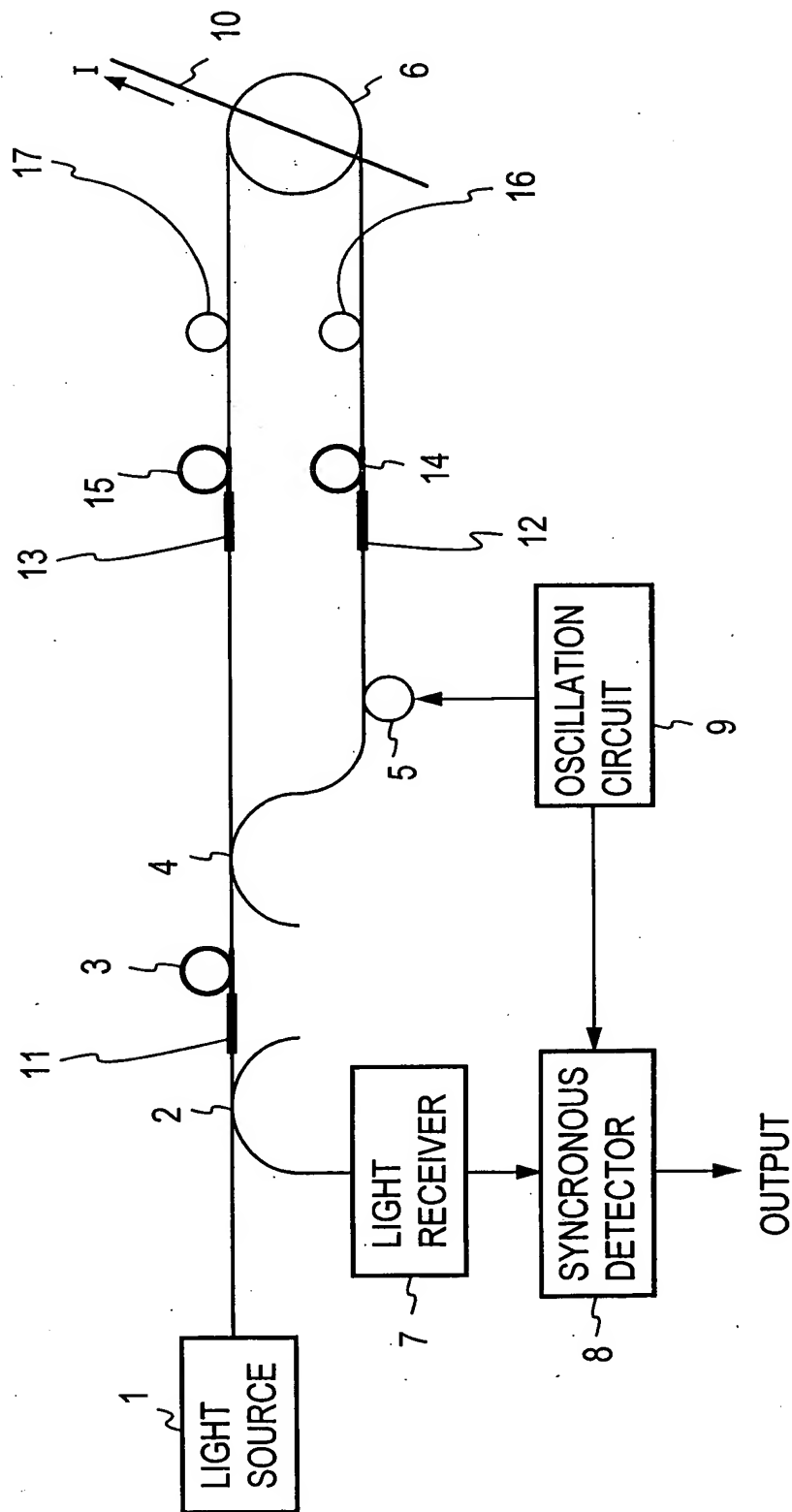


FIG. 3



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FIG. 4

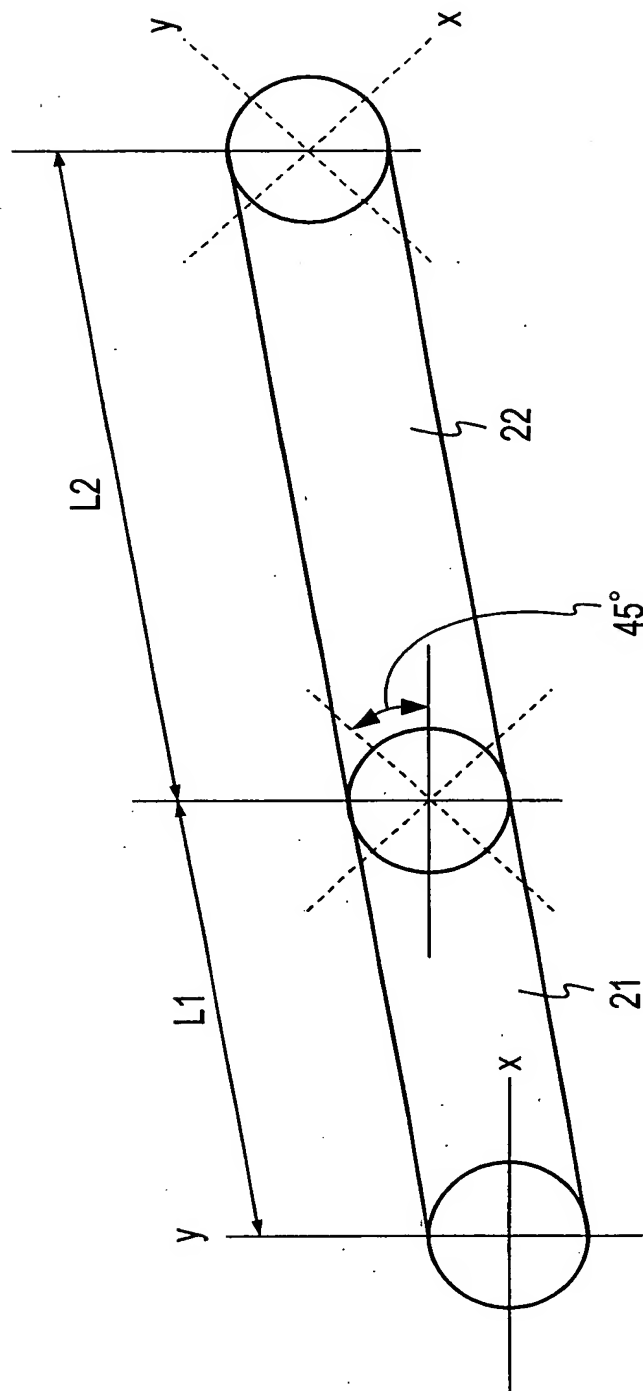
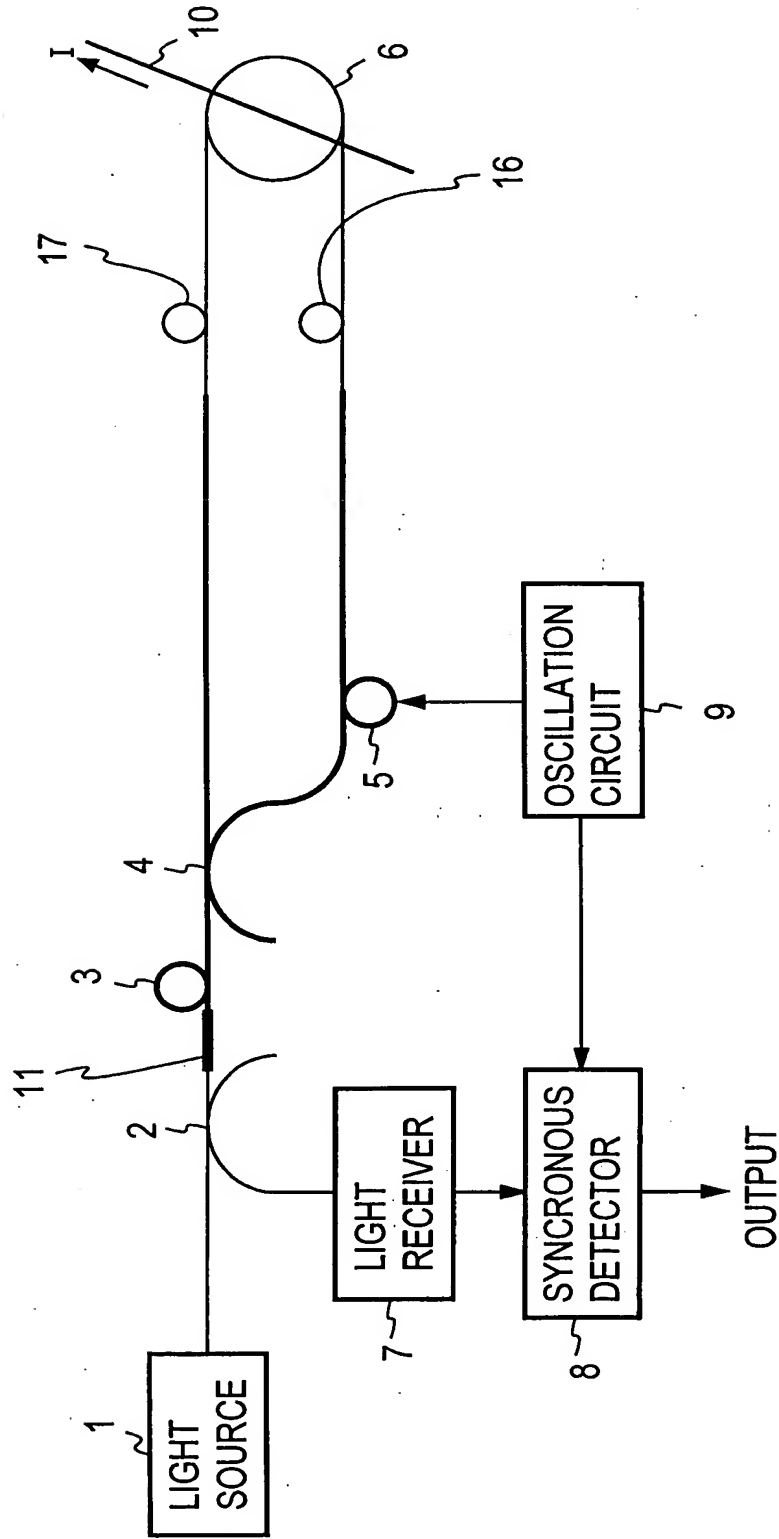
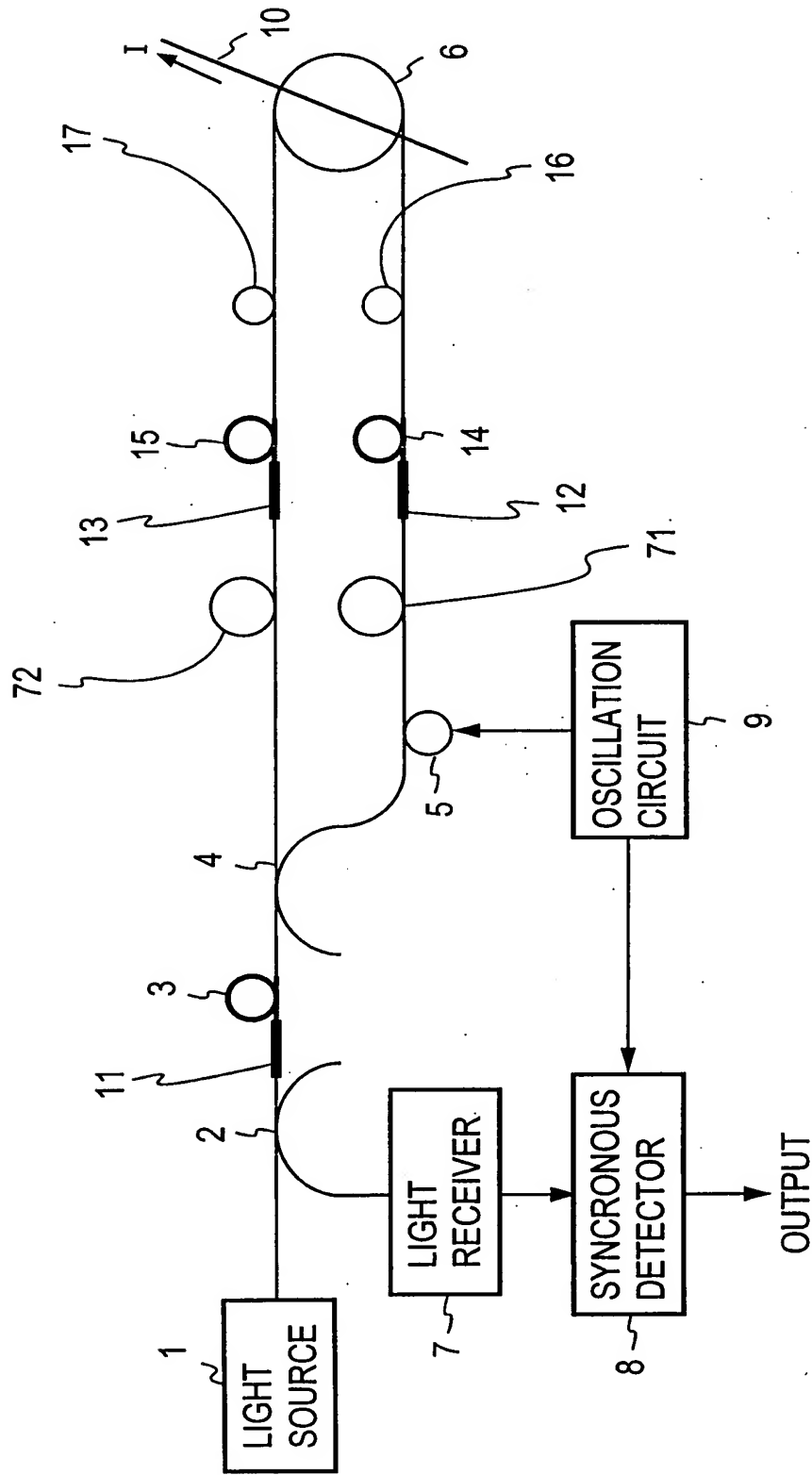


FIG. 5



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FIG. 6



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FIG. 7

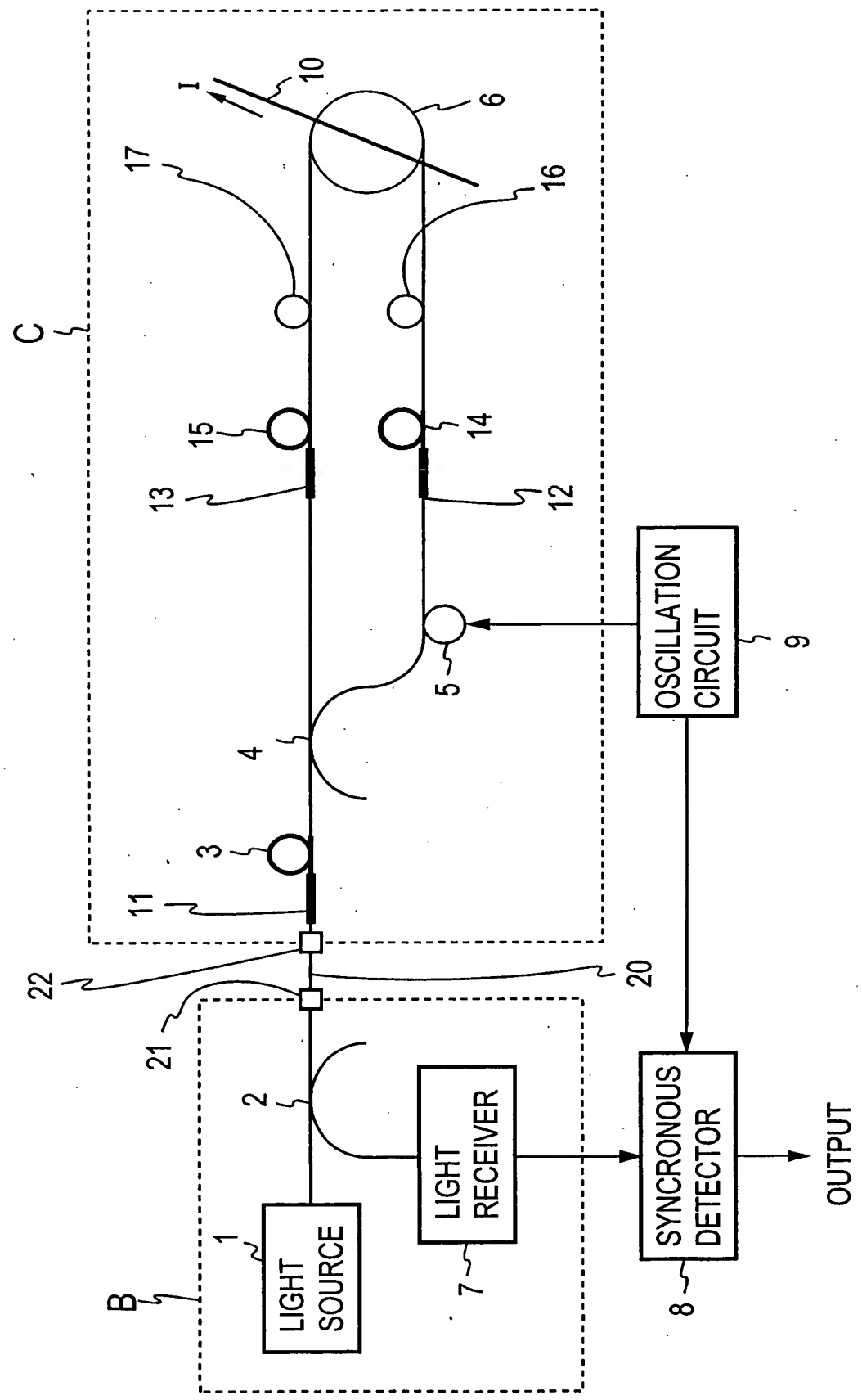


FIG. 8

